bio-protocol Preprint

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ES and goods calculation

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An abbreviated version of this protocol was published in Science Advances in Aug 2021

Organic and conservation agriculture promote ecosystem multifunctionality

DOI: 10.1126/sciadv.abg6995

Detailed protocol

Step-by-step protocol of the agroecosystem multifunctionality analyses of the Farming System and Tillage experiment (FAST) as presented in Wittwer et al., Organic and conservation agriculture promote ecosystem multifunctionality. Science Advances 7, eabg6995 (2021).
Publicly available repository at https://gitlab.com/raphawitt/supplement_sciadv.abg6995
Published on https://raphawitt.gitlab.io/supplement_sciadv.abg6995/
PDF version: https://raphawitt.gitlab.io/supplement_sciadv.abg6995/sciadv.abg6995.pdf

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Wittwer, R. and Heijden, M. (2022). ES and goods calculation. Bio-protocol Preprint. bio-protocol.org/prep1519.
2. Wittwer, R. A., Bender, S. F., Hartman, K., Hydbom, S., Lima, R. A. A., Loaiza, V., Nemecek, T., Oehl, F., Olsson, P. A., Petchey, O., Prechsl, U. E., Schlaeppi, K., Scholten, T., Seitz, S., Six, J. and Heijden, M. G. A. V. D.(2021). Organic and conservation agriculture promote ecosystem multifunctionality. Science Advances 7(34). DOI: 10.1126/sciadv.abg6995

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